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Terms	Documents
((transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$ and (hierarch$ or tree$) and record near5 type).clm.	1

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Search History

DATE: Sunday, April 02, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L11	((transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$ and (hierarch$ or tree$) and record near5 type).clm.	1	L11
L10	((transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$ and (hierarch$ or tree$) and record near5 type).ab.	0	L10
L9	((transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$ and (hierarch$ or tree$) and record near5 type).ti.	0	L9
L8	((transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$ and (hierarch$ or tree$) and record near5 type)	504	L8
L7	((transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$ and (hierarch$ or tree$))	3664	L7
L6	L4 and L3	0	L6
L5	L4 or L3	19	L5
L4	((transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$).clm.	16	L4
L3	((transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$).ab.	3	L3

L2	((transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$).ti.	0	L2
L1	(transform$ or convert$) and xml and format$ and (parent$ or child$) and relationship$	4643	L1

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L11: Entry 1 of 1   File: PGPB   Apr 17, 2003

PGPUB-DOCUMENT-NUMBER: 20030074419
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030074419 A1

TITLE: System and method for non-programmers to dynamically manage multiple sets of XML document data

PUBLICATION-DATE: April 17, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
VanderDrift, Richard William	Larkspur	CA	US

APPL-NO: 09/976710   [PALM]
DATE FILED: October 15, 2001

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US-CL-PUBLISHED: 709/218; 345/760
US-CL-CURRENT: 709/218; 715/760

REPRESENTATIVE-FIGURES: 1

ABSTRACT:

A system for manipulating, updating, creating, and displaying data from sources of Extensible Markup Language (XML) documents. The information from one or more XML document sources is structured and reorganized into management records. The management records interact with the dynamic documents to reformat the data into the form desired by the user. Both the management records and dynamic documents are also used to execute operations on the data such as sorts, filters, and logical and mathematical functions. The present invention also include a plurality of unique methods for defining a point of view for viewing the data, a method for assembling the data extracted from the XML documents, a method for reorganizing the data in management records into any form of dynamic documents, and methods for displaying and printing dynamic documents.

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